

RECORD OF COMMUNICATION

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☐ OTHER (SPECIFY)

(Record of item checked above)

TO:

File

FROM:

A. Shane H. Haddock

DATE

March 17, 1990

TIME

SUBJECT

Valley of the Dunes Treatment System

Site: A. L. Taylor

Break: 2.1

Other:

SUMMARY OF COMMUNICATION

The integrity of the Valley Treatment System seemed for the most part intact. Some minor siltation work however is needed before the spring rainy season. Silt should be removed from the catchment basin and the eastern bank of drainage ditch (that receives the majority of stormwater runoff) should be raised to prevent the chance of overflows. The State Hazardous Waste Section is aware of the problem which will be addressed in their monitoring and maintenance program forthcoming. The pump was operated approximately 15 minutes while on site to be sure the system was working properly. In their monitoring program, the state plans to (1) change the activated carbon, (2) monitor the effluent to determine when the carbon should be changed, and (3) repair the drainage ditch and remove silt from the catchment basin. This plan needs to be implemented immediately.

CONCLUSIONS, ACTION TAKEN OR REQUIRED

If the above mentioned ~~mentioned~~ ^{maintenance} monitoring program is carried out before the heavy spring rains, I feel the water quality of Wilson Creek can be protected. A routine ~~organic~~ monitoring program of the treatment system effluent for organic compounds must be carried out in order for migration of organics to be prevented.

INFORMATION COPIES

TO:

Turnipseed / Newsom / Mathis



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